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providing first and second substrates;  
forming first and second orientation films on the first and second substrates,  
respectively;  
depositing a liquid crystal material on the first orientation film of the substrate,  
wherein the deposited liquid crystal material has a viscosity greater than about 20 to 50  
 $\text{mm}^2/\text{sec}$ ;  
forming a seal material at edges of the first substrate; and  
attaching the first and second substrates.

RECEIVED  
OCT 17 2002  
TECHNOLOGY CENTER 2800

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20 (AMENDED). A fabricating method for a liquid crystal display panel comprising:  
providing first and second substrates;  
forming first and second orientation films on the first and second substrates,  
respectively;  
rubbing each of the first and second orientation films;  
depositing a liquid crystal material on the first orientation film of the substrate, the  
liquid crystal material having a viscosity greater than 100  $\text{mm}^2/\text{sec}$ ;  
forming a seal material at edges of the first substrate;  
attaching the first and second substrates; and  
heat-treating the liquid crystal material to activate the liquid crystal and have  
substantially the same characteristics as a liquid crystal material having a viscosity of 20 to  
50  $\text{mm}^2/\text{sec}$ .